

09/821463

Sheet 1 of 1
JC08 Rec'd PCT/PTO 09 APR 2001

Form PTO-1449								ATTY DOCKET NO. 01076				APPLICATION NO.			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION								APPLICANT Michel PAGNIEZ et al.							
(Use several sheets if necessary)								FILING DATE				GROUP			

U.S. PATENT DOCUMENTS													
EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	

FOREIGN PATENT DOCUMENTS													
EXAMINER INITIAL	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
												YES	NO
gh	2	6	2	9	7	2	04-06-88	EP					
	7	1	6	1	4	7	06-12-96	EP					
	6	8	7	7	3	0	12-20-95	EP					
	94	/	1	3	7	9	0	06-23-94	WO				
	97	/	3	7	0	1	2	10-09-97	WO				
	92	/	0	1	7	9	2	02-06-92	WO				
	98	/	5	1	8	0	6	11-19-98	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
gh	WEBB et al. (1994), "Expression of GUS in primary transformants and segregation patterns of GUS, TL and TR-DNA in the T1 generation of hairy root transformants of Lotus corniculatus", Chem. Abstracts, Vol. 121(23), No. 276934.
	ZHANG et al. (1995), "Germin-like oxalate oxidase, a H2O2-producing enzyme, accumulates in barley attacked by the powdery mildew fungus", Plant J., 8(1), pp. 139-145.
	HATAMOTO et al. (1990) "Recovery of morphologically normal transgenic tobacco from hairy roots co-transformed with Agrobacterium rhizogenes and a binary vector plasmid", Plant Cell Rep., pp.88-92.
	BOULTER et al. (1990) "Transformation of Brassica Napul L. (oilseed rape) using Agrobacterium tumefaciens and Agrobacterium rhizogenes-a comparison", Plant Sci., pp.91-99.
	SIMPSON et al., (1986), "A disarmed binary vector from Agrobacterium tumefaciens functions in Agrobacterium rhizogenes", Plant Mol. Biol., 6, pp.403-415.
	SHAHIN et al. (1986), "Transformation of cultivated tomato by a binary vector in Agrobacterium rhizogenes: transgenic plants with normal phenotypes harbor binary vector T-DNA", Theor. Appl. Genet., 72(6), pp.720-777.
gh	GRISON et al. (Field tolerance to fungal pathogens of Brassica-Napus constitutively expressing a chimeric chitinase gene", Database Scisearch Online, AN 96:394736.

EXAMINER: <i>Georgia Ashmer</i>	DATE CONSIDERED: <i>27 Sept 2003</i>
---------------------------------	--------------------------------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.